

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	602	(access\$3 manag\$5) same (concurrent\$2) same (repositor\$3 resource storage director\$3 table fil\$3 folder object) same (contain\$4 chain\$3) same (referenc\$3 link\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/21 12:49
L2	0	l1 and ((complex\$6 with data with structur\$3) same (repositor\$3 with (resource storage director\$3 table fil\$3 folder object)) same hierarch\$3 same topolog\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/21 13:32
L3	0	l1 and ((complex\$6 with data with structur\$3) and ((repositor\$3 with (resource storage director\$3 table fil\$3 folder object)) same hierarch\$3 same topolog\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/21 13:32
L4	0	l1 and ((repositor\$3 with (resource storage director\$3 table fil\$3 folder object)) same hierarch\$3 same topolog\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/21 13:34
L5	0	l1 and ((complex\$6 with data with structur\$3) same (repositor\$3 with (resource storage director\$3 table fil\$3 folder object)) same (hierarch\$3 topolog\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/21 13:34
L6	10	l1 and ((repositor\$3 with (resource storage director\$3 table fil\$3 folder object)) same (hierarch\$3 topolog\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/21 13:23
L7	0	((complex\$6 with data with structur\$3) same (repositor\$3 with (resource storage director\$3 table fil\$3 folder object)) same hierarch\$3 same topolog\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/21 13:32
L8	0	((complex\$6 with data with structur\$3) and ((repositor\$3 with (resource storage director\$3 table fil\$3 folder object)) same hierarch\$3 same topolog\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/21 13:32
L9	2	((repositor\$3 with (resource storage director\$3 table fil\$3 folder object)) same hierarch\$3 same topolog\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/21 13:48
L10	0	((complex\$6 with data with structur\$3) same (repositor\$3 with (resource storage director\$3 table fil\$3 folder object)) same (hierarch\$3 topolog\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/21 13:34

L11	4	(((indirect\$3 direct\$3) with access\$3) same (resource storage director\$3 table fil\$3 folder object) same hierarch\$3 same topolog\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/21 15:10
L12	2	(((indirect\$3 remot\$3 referenc\$3 multi-referenc\$3) with access\$3) same (resource storage director\$3 table fil\$3 folder object) same hierarch\$3 same topolog\$3) and (((uni-referenc\$3 direct\$3 local\$5) with access\$3) same (resource storage director\$3 table fil\$3 folder object) same hierarch\$3 same topolog\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/21 15:44
L13	0	(((indirect\$3 remot\$3 referenc\$3 multi-referenc\$3) with access\$3) same (resource storage director\$3 table fil\$3 folder object) same hierarch\$3 same topolog\$3) and (((uni-referenc\$3 direct\$3 local\$5) with lock\$3) same (resource storage director\$3 table fil\$3 folder object) same hierarch\$3 same topolog\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/21 15:15
L14	271	(((indirect\$3 remot\$3 referenc\$3 multi-referenc\$3) with access\$3) same (resource storage director\$3 table fil\$3 folder object) same (hierarch\$3 topolog\$3)) and (((uni-referenc\$3 direct\$3 local\$5) with access\$3) same (resource storage director\$3 table fil\$3 folder object) same (hierarch\$3 topolog\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/21 15:17
L15	230	(((indirect\$3 remot\$3 referenc\$3 multi-referenc\$3) with access\$3) same (resource storage director\$3 table fil\$3 folder object)) same (((uni-referenc\$3 direct\$3 local\$5) with access\$3) same (resource storage director\$3 table fil\$3 folder object) same (hierarch\$3 topolog\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/21 15:17
L16	25	115 and ((check\$3 determin\$6 verif\$7) with (resource storage director\$3 table fil\$3 folder object) with (relation\$4 connect\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/21 15:20
L17	7	116 and ((control\$4 lock\$3 manag\$5) with (access\$7) with (resource storage director\$3 table fil\$3 folder object) with (relation\$4 connect\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/21 15:20
L18	2	(((indirect\$3 remot\$3 referenc\$3 multi-referenc\$3) with access\$3) same (resource storage director\$3 table fil\$3 folder object) same hierarch\$3 same topolog\$3) and (((uni-referenc\$3 contain\$4 direct\$3 local\$5) with access\$3) same (resource storage director\$3 table fil\$3 folder object) same hierarch\$3 same topolog\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/21 15:44

L19	0	(minimiz\$5 with lock\$3 with (acquisition acquir\$3)) same (access\$3 with (resource storage director\$3 table fil\$3 folder object)) same (hierarch\$3 topolog\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/21 16:30
L20	0	((minimiz\$5 reduc\$3 avoid\$3) with lock\$3 with (acquisition acquir\$3)) same (access\$3 with (resource storage director\$3 table fil\$3 folder object)) same (hierarch\$3 topolog\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/21 16:23
L21	4	((minimiz\$5 reduc\$3 avoid\$3) with lock\$3 with (acquisition acquir\$3)) same ((resource storage director\$3 table fil\$3 folder object)) same (hierarch\$3 topolog\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/21 16:23
L22	8	((((minimiz\$5 reduc\$3 avoid\$3) with lock\$3 with (acquisition acquir\$3)) same (access\$3 with (resource storage director\$3 table fil\$3 folder object))) and (hierarch\$3 topolog\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/21 16:26
L23	2	(efficien\$2 with lock\$3) same (access\$3 with (resource storage director\$3 table fil\$3 folder object)) same (hierarch\$3 topolog\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/21 16:32



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resource or directory and table or object hierar

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The "AND" operator is unnecessary -- we include all search terms by default. [\[details\]](#)

Web Results 11 - 20 of about 24,400 for resource or directory and table or object hierarchical topology relationship. (0.31

Active Directory for Microsoft Windows 2000

... which is like the data dictionary to a **table**. ... zone database file contains SRV **resource** records which ... Zones are replicated through Active **Directory** to provide ...

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... Storage (volatile, persistent, eg buffer, **table**, pools, file) - Queue Page 26. ... **Resource** Tier Pattern ... Introduction •SAP System Landscape **Directory** ...

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... of UoE OU) is created (called a **Resource** Organisation in ... Active **Directory** Attributes The following **Table** shows the currently defined attributes for staff in ...

www.ucs.ed.ac.uk/ucsinfo/cttees/citc/work/win2kwg/ADstructure-draft3.pdf - [Similar pages](#)

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... **Table 2.2**: The physical structures of AD, which are ... The **directory**, or the AD database, contains everything in ... can restrict and hide the resources by creating a ...

searchwin2000.techtarget.com/searchWin2000/downloads/Def_GuideTo_AD_Troubleshooting.doc - [Similar pages](#)

MC MCSE: Introduction to Windows 2000 Active Directory ...

... to distinguished names as listed in the **table** below. ... including secure DNS update and unregister **resource** records ... replmon.exe, Active **Directory** Replication Monitor ...

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Capturing ManagedObject Relationship

... of the Managed **Object** from the ManagedObject **Table**. ... in <Web NMS Home>/examples/toposubscriber **directory**. ... instance representing the discovered **resource** and the ...

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... a disk and the contents of its partition **table**. ... a user's access permissions for a file or **directory**. ... PMON: Process **Resource** Monitor - PMon is a command-line ...

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... of the members as columns in a relational **table**. ... At runtime, the **resource** manager accesses the OMM ... can access and display the **directory** objects through OMM. ...

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... **Table 2**. Technologies that Active Dir ctory supports ... See Figure 7. Active **Directory**